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**Amendments to the Specification:**

Please replace the paragraph beginning at page 13, line 32, with the following amended paragraph.

The amine-group containing monomer provides hydrophilic character to the polymer. However, other non-amine group-containing hydrophilic monomers may be used to prepare the film-forming polymer to assist in water solubility and/or stability. These include hydroxy-functional acrylates, polyethylene glycol-functional acrylates, vinyl-lactams such as N-vinylpyrrolidone and N-vinyl caprolactam, acrylamide, methacrylamide, hydrolyzed vinyl acetate (vinyl alcohol) and other monomers whose homopolymers result in water-soluble polymers. Note that vinyl-lactams and PEG-containing monomers are known to complex with iodine to form iodophors. This may or may not be advantageous for a particular composition.